

AT88SC0204CA-PU



Part Number: [AT88SC0204CA-PU](#)

Manufacturer: [Micrel / Microchip Technology](#)

Description: IC EEPROM 2K I2C 4MHZ 8DIP

Data sheet:  [AT88SC0204CA Summary](#)
 [AT88SC0x04,808CA Datasheet](#)
 [AT88SC\(0104C-25616C\) CryptoMemory Flyer](#)

RoHs Status: Lead free / RoHS Compliant

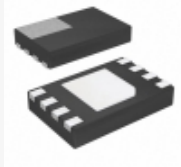
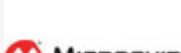
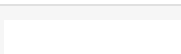
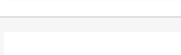
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Request For Quotation

PRODUCT PARAMETER			
Part Number	AT88SC0204CA-PU	Manufacturer	Micrel / Microchip Technology
Description	IC EEPROM 2K I2C 4MHZ 8DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	90478 pcs	Data sheet	AT88SC0204CA Summary AT88SC0x04,808CA Datasheet AT88SC(0104C-25616C) CryptoMemory Flyer
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	5ms
Voltage - Supply	2.7 V ~ 3.6 V	Technology	EEPROM
Supplier Device Package	8-PDIP	Series	CryptoMemory®
Packaging	Tube	Package / Case	8-DIP (0.300", 7.62mm)
Operating Temperature	-40°C ~ 85°C (TC)	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Memory Type	Non-Volatile
Memory Size	2Kb (256 x 8)	Memory Interface	I²C
Memory Format	EEPROM	Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	EEPROM Memory IC 2Kb (256 x 8) I²C 4MHz 250ns 8-PDIP
Clock Frequency	4MHz	Base Part Number	AT88SC0204
Access Time	250ns		
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	Part#: AT88SC0404C-MJ Description: IC EEPROM 4K I2C 5MHZ M2 J	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT88SC0204C-SU Description: IC EEPROM 2K I2C 5MHZ 8SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
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	Part#: AT88SC0204C-MJTG Description: IC EEPROM 2K I2C 5MHZ M2 J	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT88SC0204C-PU Description: IC EEPROM 2K I2C 5MHZ 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
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	Part#: AT88SC0404C-CI Description: IC EEPROM 4K I2C 5MHZ 8LAP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT88SC0204CA-MP Description: IC EEPROM 2K I2C 4MHZ M2 P	Manufacturers: Micrel / Microchip Technology	RFQ

Related keywords for AT88SC0204CA-PU			
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